

Industrial machinery and equipment

Policeman

MISSOURI DEPARTMENT OF SOCIAL SERVICES MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES

HCY LEAD RISK ASSESSMENT GUIDE

This Guide **must** be used to complete the Lead Risk assessment component of HCY full or partial screen for all MC+/Medicaid eligible children from 6 to 72 months. This guide may also be used to screen any child for lead poisoning regardless of insurance.

HOT LEAD RISK ASSES	SIVILIN	ii Gu	IDE								useu	to sciet	en an	y Crillu	ioi iead	a poiso	riirig re	gardies	55 OI III	Suranc	<i>.</i> е.
Name:			MC+/Medicaid #					Date	of Birth	CMS/DIVISION OF MEDICAL SERVICES REQUIRES BLOOD TESTING OF											
									ALL MC+/ MEDICAID ELIGIBLE CHILDREN AT 12 AND 24 MONTHS.												
		Insura	ince #							A BL	T DOC	EST IS	REQ	UIRED	ANNU	JALLY	IN HIG	H RIS	K ARE	AS.	
Any child ages less than 72 months	Date																				
with a positive response to any of the	Name*																				
following questions is at risk and must		-																			
receive a blood lead test immediately	Age	6-8	Mo.	9-11	Mo.	12-14	4 Mo.	15-1	7 Mo.	18-2	3 Mo.	24 N	Иo.	3 Y	rs.	4 Y	rs.	5 Y	rs.	6 Y	rs.
-			Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
Have siblings or playmates with lead poison	ing?		No		No		No		No		No		No		No		No		No		No
Live in or regularly visit a house or day care	built		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
before 1950?			No		No		No		No		No		No		No		No		No		No
Reside in or visit a house built before 1978	with		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
chipping paint or remodeling within the last s	six		No		No		No		No		No		No		No		No		No		No
months?																					
**Mouth or eat non-food items (pica)?			Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
			No		No		No		No		No		No		No		No		No		No
Play in bare soil or reside in a lead smelting	area?		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
-			No		No		No		No		No		No		No		No		No		No
Reside with an individual that works with or	has		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
hobbies using lead?			No		No		No		No		No		No		No		No		No		No
***Receive unusual medicines or folk remed	lies?		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
			No		No		No		No		No		No		No		No		No		No
Between 12 & 72 months, and has never re-	ceived		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
a blood lead test?			No		No		No		No		No		No		No		No		No		No
Live in an area of the state at high-risk for le	ad		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes		Yes
poisoning? (list published annually)			No		No		No		No		No		No		No		No		No		No
If parent/guardian refused this questionnaire	or	Sign		Sign	-	Sign	•	Sign		Sign	•	Sign		Sign		Sign	•	Sign		Sign	
lead testing please have them sign in box.		_				_		_		_		_		-		-		-			
* Person doing verbal questionnaire signs n	ame al	ove ag	ge colui	mn.			•			•	•	•					•	•	•		
** A nerversion of annetite with craving for s					ich as	dirt ets	arch cl	av ach	has or n	lastar											

Exposure Pathways	***Traditional Medicines and Cosmetics	Hobbies and Related Activities	Environmental	Physician Name		
	(such as)					
Plumbers, pipe fitters	Asian-Chuifong tokuwan, pay-loo-ah, ghassard,	Glazed pottery making	Mini-blinds	Phone		
Brass/copper foundry	bali goli and kandu	Target shooting at firing ranges	Crayons (imported)	FIIOHE		
Lead miner, smelters and refiners	Mexican-azarcon and greta (also known as liga,	Reloading cartridges	Lead painted homes	Danast/Ossastian		
Auto repairers	Maria Luisa, alarcon, coral and rueda)	Lead soldering (electronics)	Leaded gasoline	Parent/Guardian		
Bridge reconstruction workers	Middle Eastern-alkohl, kohl, surma, saoot, cebagin	Painting	Lead soldered cans (imported)			
Glass manufacturer		Preparing lead shot, fishing sinkers, bullets	Lead crystal	Address		
Shipbuilders	Substance Use	Stained glass making	Proximity to lead related industry			
Printers	Gasoline Huffing	Car or boat repair	Paint containing lead			
Plastics manufacturers	Health Foods	Home remodeling	Soil/dust near industries/roadways			
Steel welders and cutters	Cosmetics	Furniture refinishing	Plumbing leachate	Phone		
Construction workers	Moonshine Whiskey	Casting lead figures (toy soldiers, etc)	Ceramic-ware/pottery			
Battery manufacturers			Jewelry (metal based)			
Gas station attendants				(04/07)		
Chemical and Chemical preparation						

^{**} A perversion of appetite with craving for substances not fit for food, such as dirt, starch, clay, ashes or plaster.

test if the	ney have not been previo	2 months and 72 months of busly tested for lead. a positive response to any	•		questic	high risk areas, a ons on the revers han 10 hrs. a wee	e side. NOTE-ch	ild living in non-h	igh risk area bu	t is spending					
LEAD LEVEL		С	С	С	С	С	С	С	С	С					
Circle (C) Capillary (, V	V	V	V	V	V	V	V	V					
DATE OF BLOOD	TEST														
LEAD LEVEL C		С	С	С	С	С	С	С	С	С					
Circle (C) Capillary (, V	V	V	V	V	V	Ĭ	V	Ĭ					
DATE OF BLOOD	TEST														
(finger stick) confi	rmation by a venous	OW-UP If a child is for ample must be comple ents when appropriate	ted as indicated. Proor where indicated. N	oviders are e IOTE: Result	encouraged t ts 20 mcg/dl	to implement pa _ and above red	atient manager quire special in	nent and treatm	ent, including						
(Recommendations	by the Centers for Dise	ase Control and the Ameri	HILDHOOD BLOOD LE					d Senior Services	and the Divisio	n of Medical Services					
INITIAL BLOOD LEAD TEST RESULT	•				FOLLOW-UP										
<10 mcg/dL)	N/A	Reassess or re-test	within 1year.	No action r	No action required unless exposure sources change.										
10-19 (mcg/dL)	2 months	2 - 3 month intervals Note: If 2 venous tes months apart, both r mcg/dL or greater, p intervals and follow-t	1. Provide family lead education. 2. Provide follow-up testing. 3. Refer for social services, if necessary. proceed with retest												
		1.2 month intervals a	until the following 2	Same as 1	-3 above, plus	s:									
20-44 (mcg/dL)	*2 weeks	1-2 month intervals uconditions are met: 1. BLL remains less least 6 months. 2. Lead hazards have	than 15 mcg/dL for at	4. Assure Agency 5. Provide	coordination of	of care (case ma	nt.	-							
45-69 (mcg/dL)	*2 days	3. There are no new		Same as 1	-6 above, plus	s:				he Local Public Health lead-hazard control. t, environmental					
			When the above conditions have been met, proceed with retest intervals and follow-up for BLLs 10-19.			 7. Within 48 hours, begin coordination of care (case management), medical management, environmental assessment, and lead hazard control. 8. A child with a confirmed BLL >44 mcg/dl should be treated promptly with appropriate chelating agents and not returned to an environment where lead hazard exposure may continue until it is controlled. 									
70+ (mcg/dL)	*IMMEDIATELY			medica	ıl managemer	begin medical tre nt, environmenta should have an ur	l assessment, a	and lead hazard o	control immediat						

_____ Date of Birth_____
Testing Requirements for all Children

annually)

An annual blood lead test is required if residing in a high risk area. (list published)

MC+/Medicaid #

An annual blood lead test is required if residing in a high risk area (list published annually)
A blood lead test required at 12 and 24 months of age if residing in non-high risk area.

Name

Testing Requirements for MC+ Children

- *NOTE: The higher the screening level, the more urgent the need for a confirmatory test. IF YOU HAVE ANY FURTHER QUESTIONS REGARDING CHILDHOOD LEAD POISONING PREVENTION, PLEASE CONTACT THE DEPARTMENT OF HEALTH AND SENIOR SERVICES AT 573-526-4911. To order more forms access online @ www.dhss.mo.gov/ChildhoodLead or http://www.dss.mo.gov/pr_health.htm and look for "forms".
- No alterations of this document can be made without prior consent of both the Department of Social Services/Division of Medical Services or the Missouri Department of Health and Senior Services.

immediately (not delayed until test results are available.)